

## Claims

1. A lining for a combustion chamber of a heating device, particularly a vehicle heating device, wherein the lining comprises at least one lining member (10; 18) formed for fuel forwarding by capillary action, comprising at least one fuel receiving region (12; 20), and a fuel flow guiding arrangement (14; 22) is provided in the at least one lining member (10; 18) for influencing a flow direction of a fuel.
2. The lining according to claim 1, wherein the fuel flow guiding arrangement (14; 22) comprises at least one region of increased flow resistance (14; 22).
3. The lining according to claim 2, wherein the at least one region of increased flow resistance (14; 22) comprises a compressed constructional material of the at least one lining member (10; 18).
4. The lining according to claim 2, wherein the at least one region of increased flow resistance (14; 22) comprises at least one material recess in the at least one lining member (10; 18).
5. The lining according to claim 4, wherein the at least one material recess comprises a groove.
6. The lining according to claim 2, further comprising a full supply region, wherein the at least one region of increased flow resistance (14; 22) at least regionally surrounds the fuel supply region.
7. The lining according to claim 1, wherein the at least one lining member (10; 18) comprises porous material.
8. A heating device, in particular vehicle heating device, comprising a combustion chamber with a lining according to claim 1.